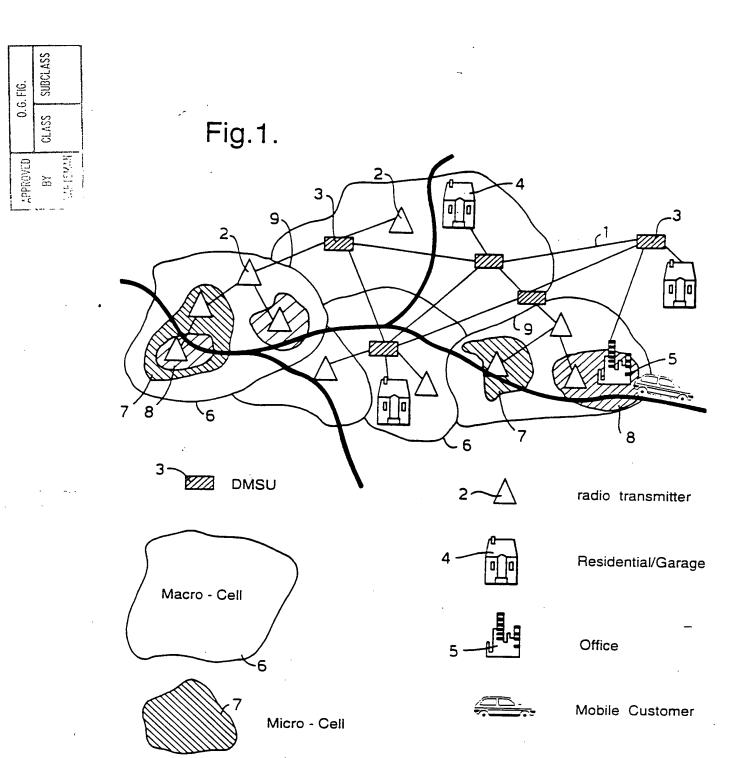
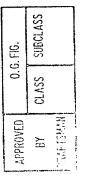
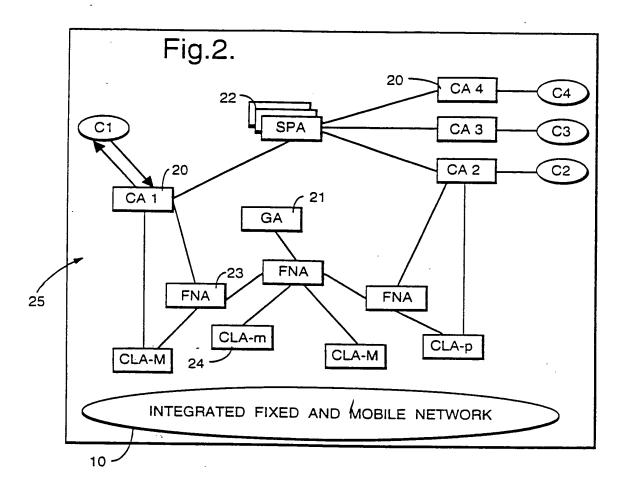
Road

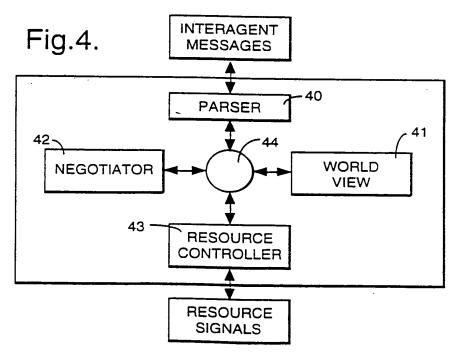


SUBSTITUTE SHEET (RULE 26)

Pico - Cell

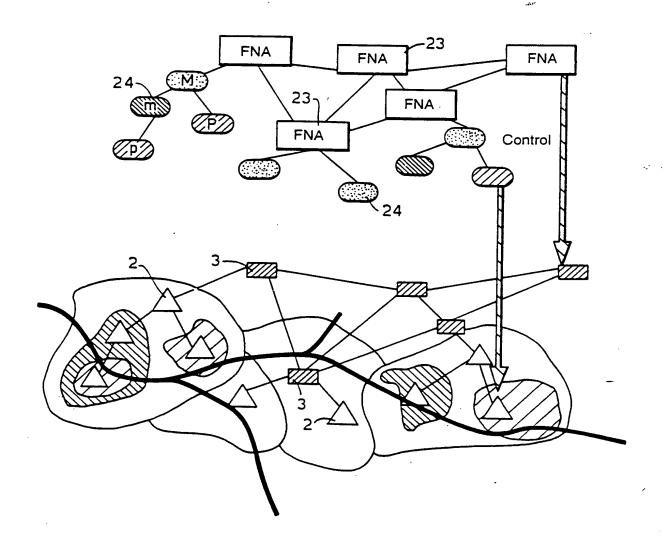






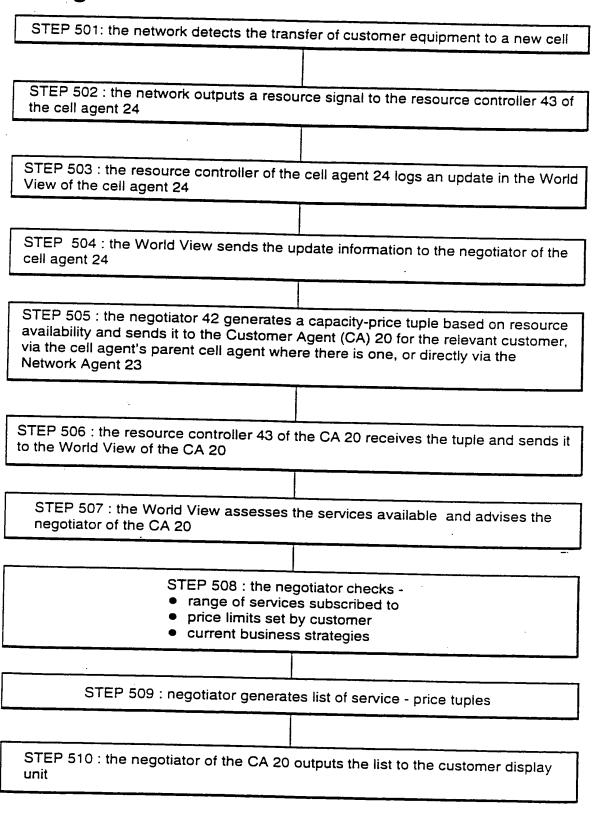
0. G. FIG.	SUBCLASS	
0.0	CLASS	4
APPROVED	67	SA CHA

Fig.3.



0.6. FIG.	CLASS SUBCLASS	
APPROVED	<del>-</del>	111111111111111111111111111111111111111

## Fig.5.



0.6. FIG.

Fig.6.

STEP 601 : customer transfers to a new CLA 24 STEP 602 : new CLA 24 outputs a capacity-price tuple ( or relevant data ) and it is recognised that the new CLA 24 cannot support further data download STEP 603 : the FNA 23 sets a flag in the World View of the CA 20 that the CA 20 should inform the FNA 23 as soon as the customer has moved to a CLA 24 which can support the data download, and starts to cache the incoming data STEP 604 : customer moves to second new CLA 24 STEP 605 : CA 20 notifies FNA 23 that this CLA 24 can support the data download STEP 606: The FNA 23 starts to download data

Fig.7.

circumstances

STEP 701: customer requests engineer via touch screen STEP 702 : customer's CA 20 transfers request to an SPA 22 relevant to an engineering service STEP 703: the SPA 22 interrogates the customer's CA 20 for further information, such as location and fault description STEP 704: the SPA 22 then interrogates each of the engineer's CAs 20, there being a CA 20 allocated to each, to obtain data on the circumstances of each engineer STEP 705: the SPA 22 negotiates to decide the best engineer in the

STEP 706: the SPA 22 downloads the customer information to the selected engineer's CA 20